

**We Claim:**

1. A device for transporting objects to be carried on one's back, comprising a frame, characterized in that the device is provided with a hip portion that is convertible into a head portion, wherein the hip portion is detachably fastened to the frame such that it may be unfolded to form the head portion and detachably re-fastened to the frame.

2. The device according to claim 1, wherein the hip portion or the head portion is detachably fastened to the frame via a handle.

3. The device according to claim 1, wherein the hip or head portion is provided with two lateral guiding means guiding the frame and/or the handle.

4. The device according to claim 1, wherein the frame is provided with two flanks and the device is provided with guiding means guiding the flanks.

5. A device for transporting objects to be carried on one's back, comprising a frame, characterized in that the device is provided with a sitting surface which may be detachably fastened to the frame by means of fastening means.

6. The device according to claim 5, wherein the device is provided with a back portion and the sitting surface can be provided at and/or detachably fastened to the back portion.

7. The device according to claim 5, wherein the sitting surface is provided with guiding means.

8. The device according to claim 5, wherein the device can be supported by means of at least one rod such that it is possible to sit on the sitting surface and lean back against the back portion.

9. The device according to claim 5, wherein the device is suspendable by means of two ropes.

10. The device according to claim 9, wherein the rope may be fastened to the handle and/or the guiding means and the rope to the frame.

11. The device according to claim 9, wherein the rope may be fastened to the ground between the guiding means at at least one place via suitable means.

12. A device for transporting objects to be carried on one's back, comprising a frame and a storage compartment, characterized in that the storage compartment is provided with at least two storage-compartment portions that are releasably connectable to each other and/or to the device, wherein the storage-compartment portions are connectable in a modular and variable manner and wherein the storage compartment or a storage-compartment portion may be laterally fastened to the frame in a flexible and/or releasable manner.

13. The device according to claim 12, wherein the storage compartment is provided with a plurality of storage-compartment portions that are releasably connectable to each other and/or to the device and together form the storage compartment.

14. A device for transporting objects to be carried on one's back, comprising a frame, characterized in that the device is provided with a hip portion that is convertible into a head portion, wherein the hip portion is detachably fastened to the frame such that it may be unfolded to form the head portion and detachably re-fastened to the frame, the device being further provided with a sitting surface which may be detachably fastened to the frame by means of fastening means, the device further comprising a storage compartment.

15. The device according to claim 14, wherein the device is convertible into a berth by unfolding the hip portion to form the head portion and by fastening the sitting surface to the frame, wherein the sitting surface is provided at the frame such that it extends approximately at the same level as the back portion away from the latter in opposite direction to the head portion.

16. The device according to claim 14, wherein the storage compartment may be detached from the device or unfolded such that the device may be used as a berth that is approximately level to the ground.

17. The device according to claim 14, further comprising a handle fastened to the frame in the vicinity of the hip portion.

18. The device according to claim 17, wherein the frame is provided with rolls at the side opposite a handle so that the device may be drawn or pushed thus rolling on the rolls.

19. The device according to claim 17, wherein during transport at least one rod is provided in or at the frame or handle.

20. The device according to claim 17, wherein two rods are provided between the handle and the frame parallel to their flanks such that the straps may be fastened thereto.

21. The device according to claim 20, wherein the straps are fastened to the rods in a flexible and vertically adjustable manner.